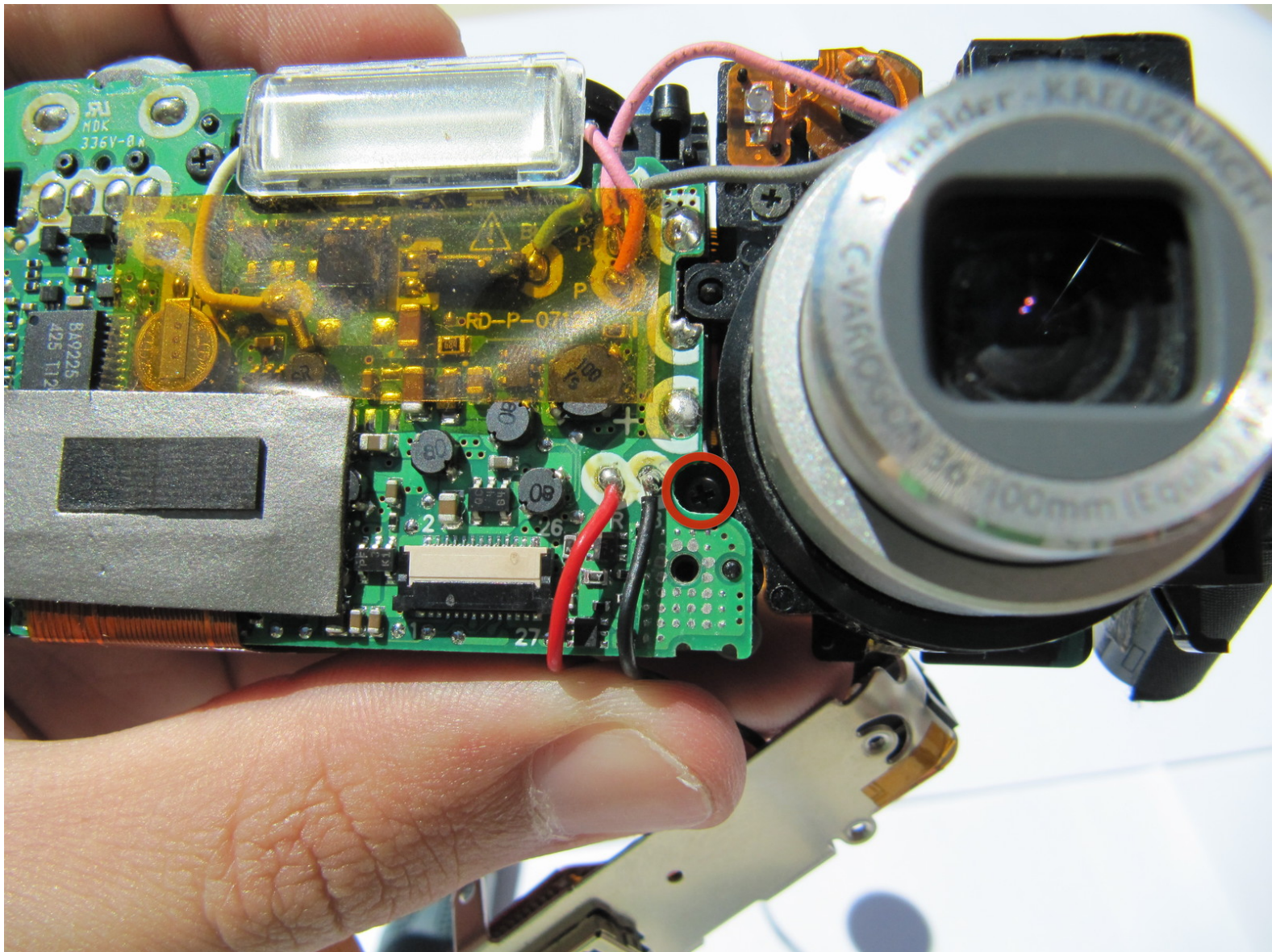




# Kodak EasyShare LS743 Lens Replacement

Removing and replacing the lens of the camera.

Written By: Elizabeth Loui



## INTRODUCTION

This will teach you how to remove the lens.

---



### TOOLS:

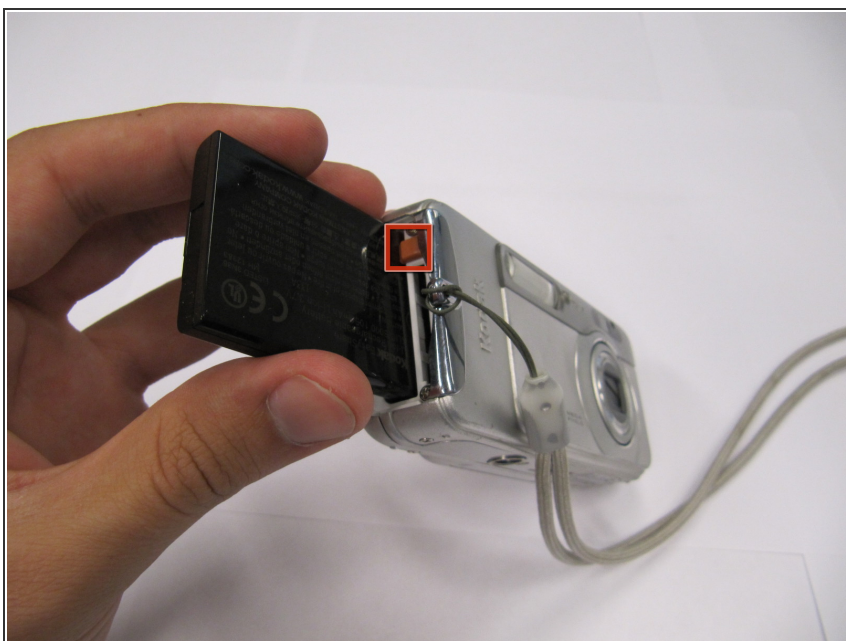
- [Phillips #00 Screwdriver](#) (1)
-

## Step 1 — Battery



- Open the battery cover.

## Step 2



- Slide the orange latch sideways to eject the battery.
- Remove the battery.



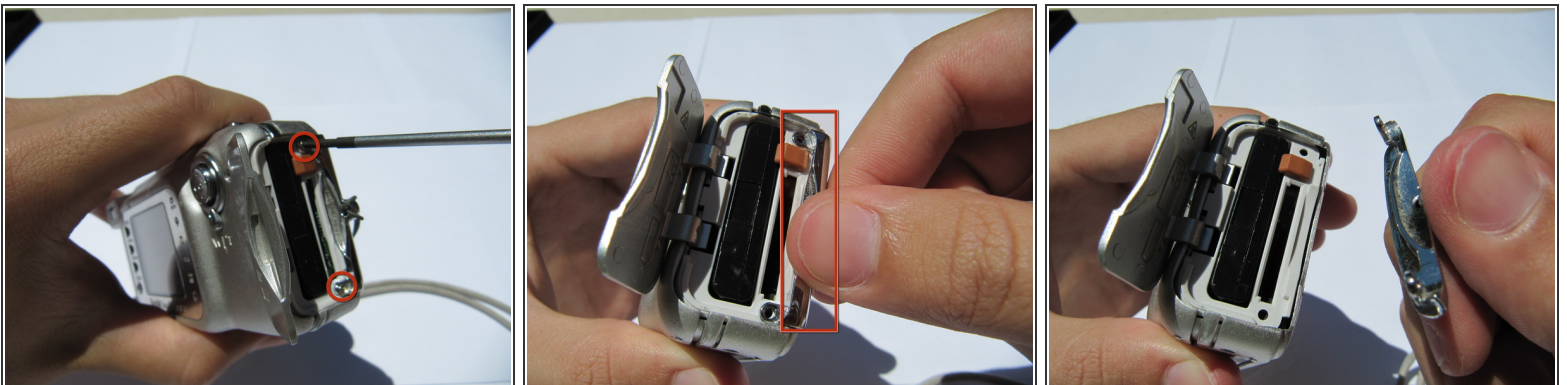
### Step 3 — Kodak EasyShare LS743 Camera Case Disassembly



- Remove 7 screws.

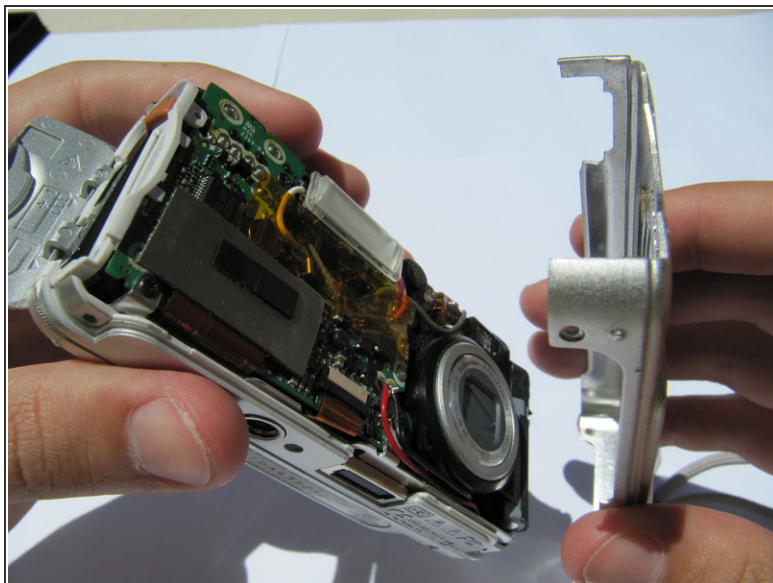
- 1 (6.25 mm) screw located on the top right corner, next to the view screen.
- 4 (4.45mm) screws on the bottom of the camera.
- 2 (2.95mm) screws on the left side of the camera.

### Step 4



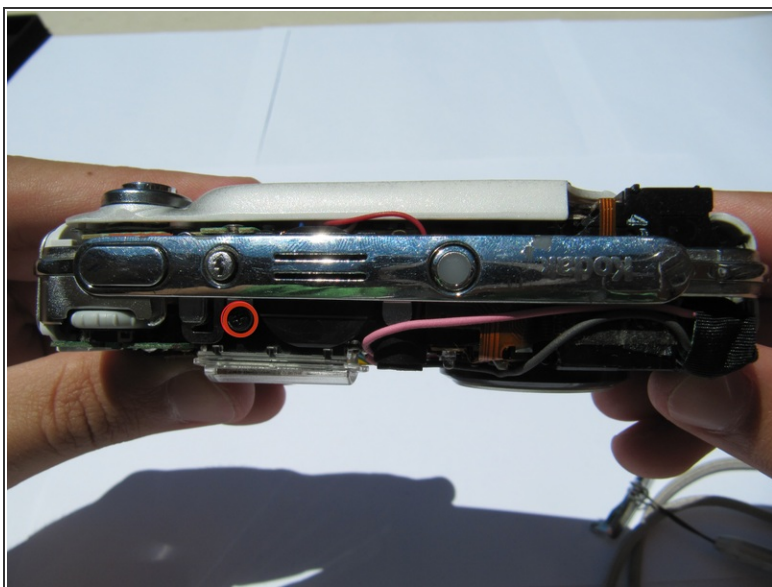
- There will be 2 (5.39mm) screws. Remove the screws in order to remove the lanyard.

## Step 5



- Remove the rear camera casing.
- Remove the front casing.

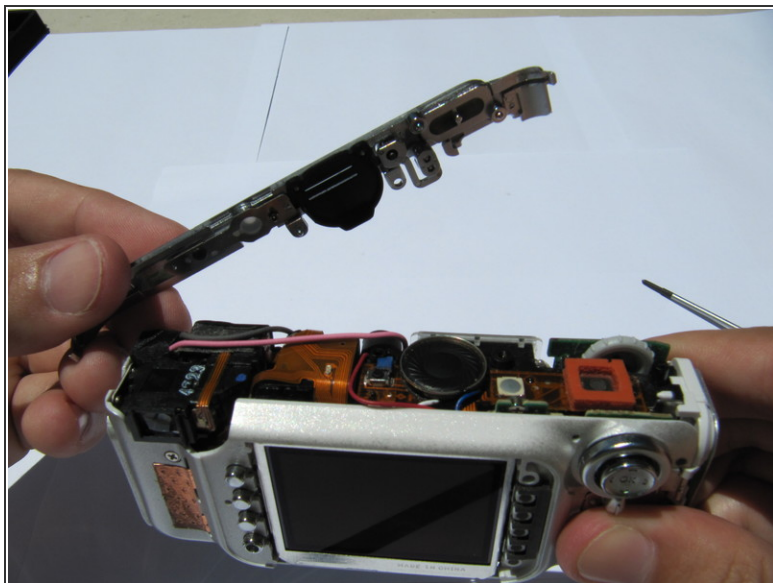
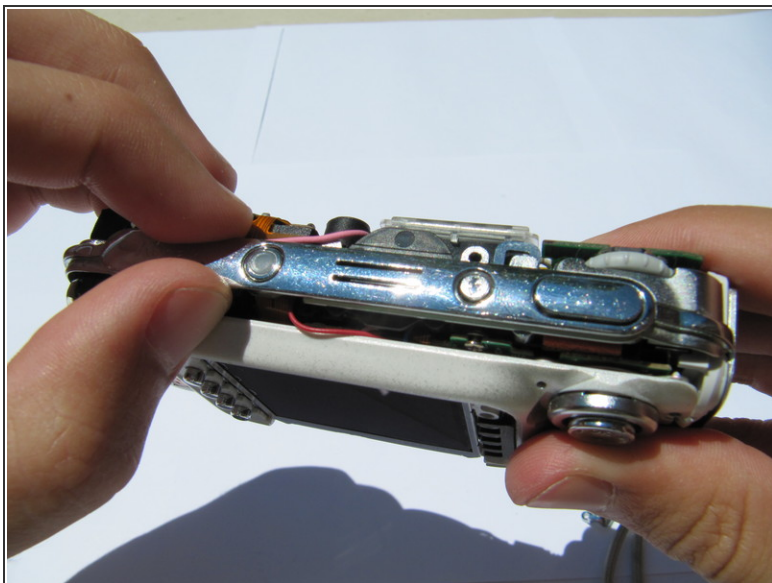
## Step 6 — Top and menu buttons



- Remove the top panel screw (1x 4.37mm).



## Step 7



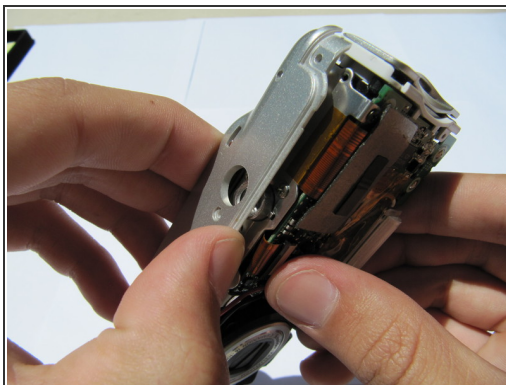
- Remove the top panel.

## Step 8



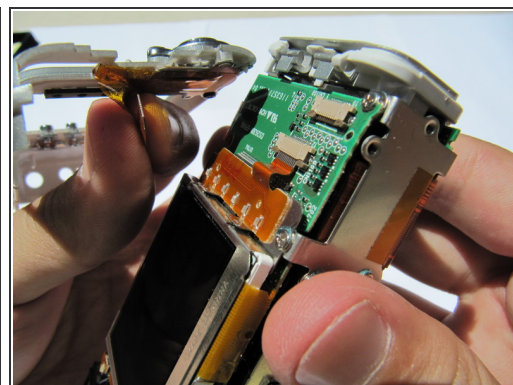
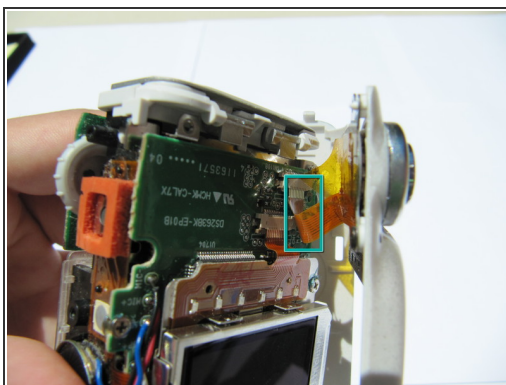
- Remove the back panel screws (1x 3.33mm, and 1x 3.40mm).

## Step 9



- Separate the inner casing from the tripod mount.

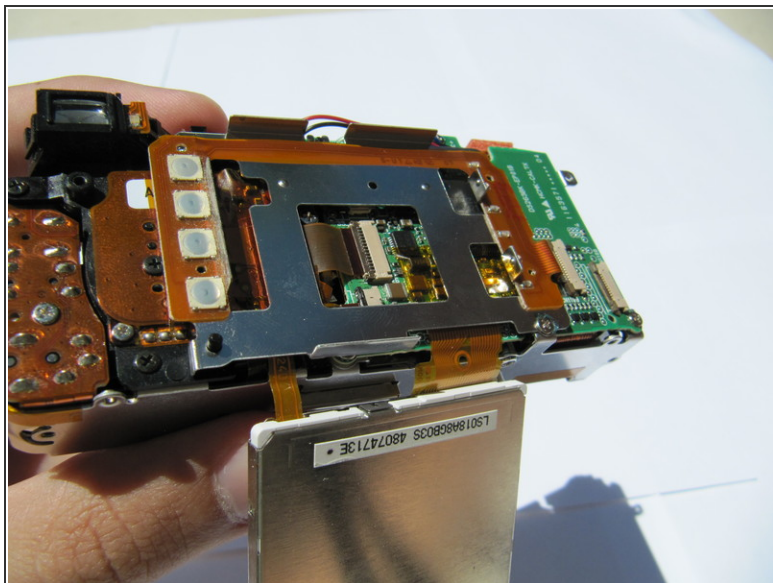
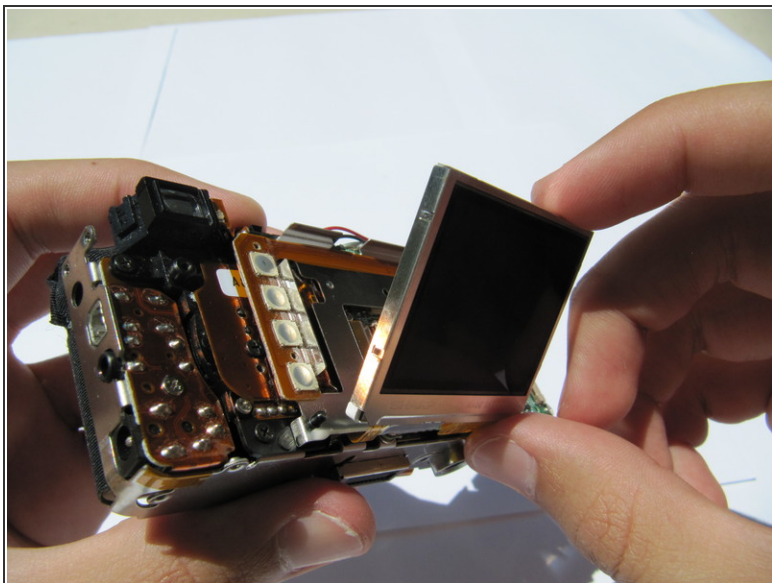
## Step 10



- Gently pull the orange tab out of the circuit board.

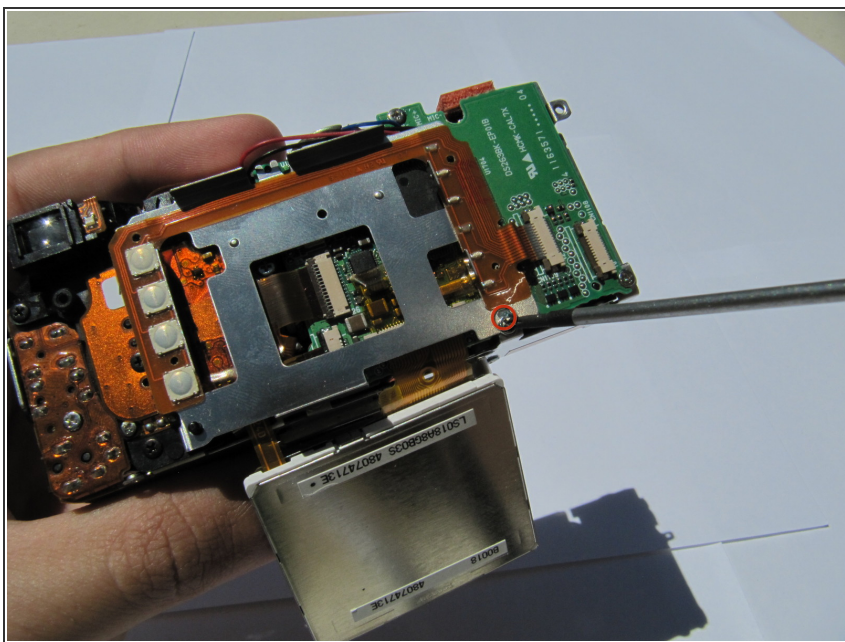


## Step 11



⚠ Carefully flip the LCD panel to expose the central circuit board.

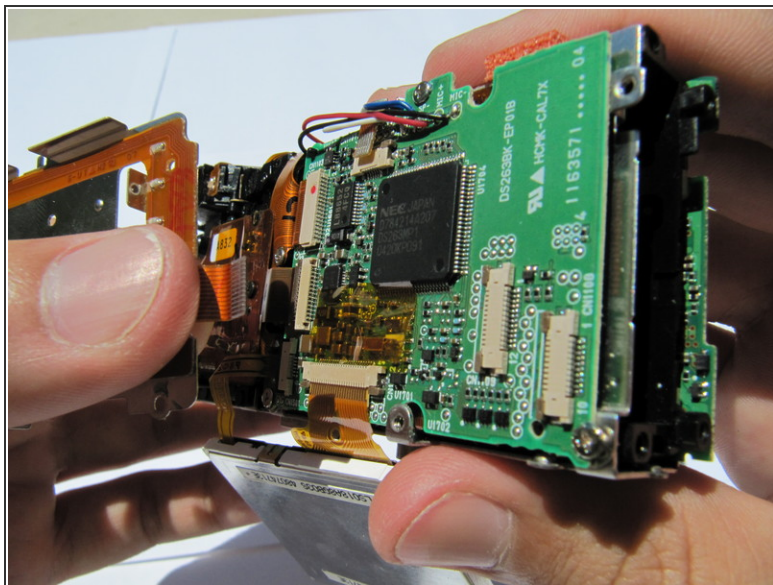
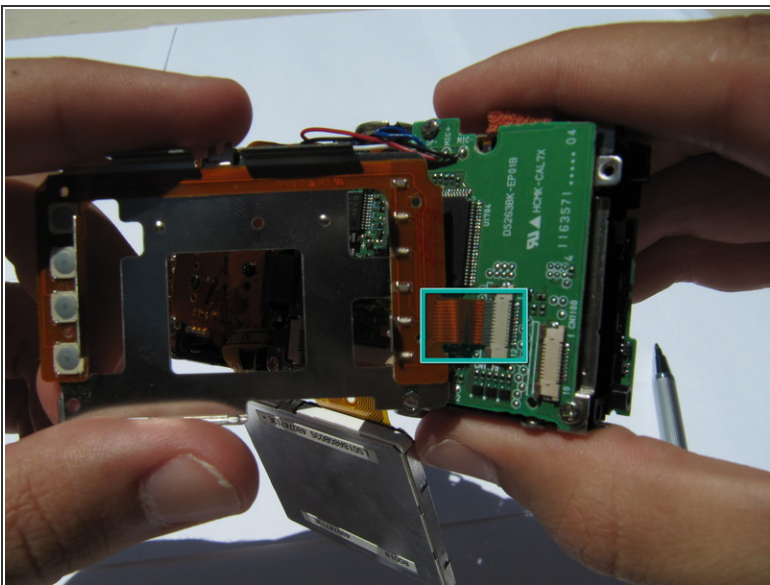
## Step 12



- Remove the (1x 3.33mm) screw from the menu button panel .

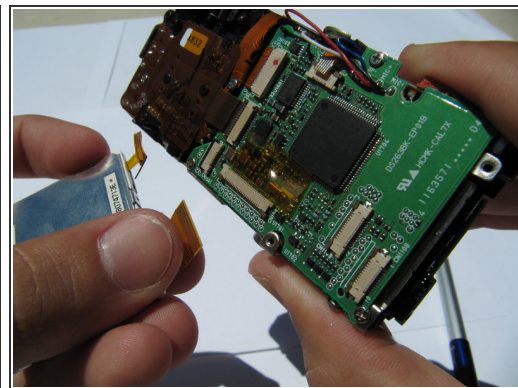
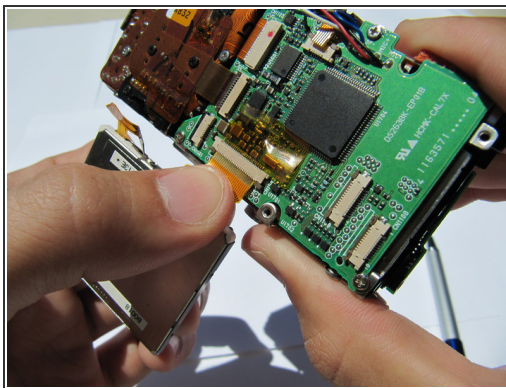
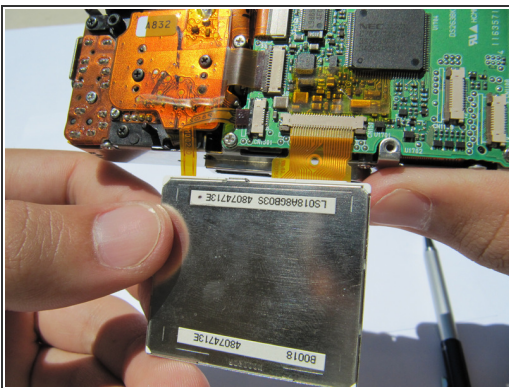


## Step 13



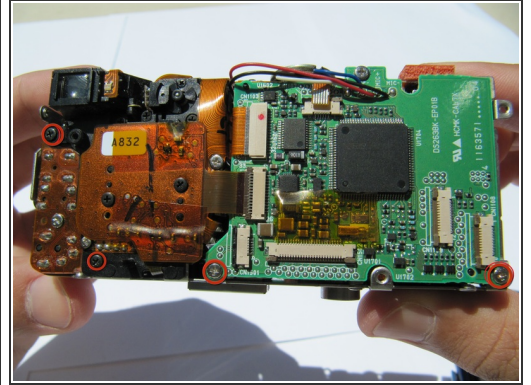
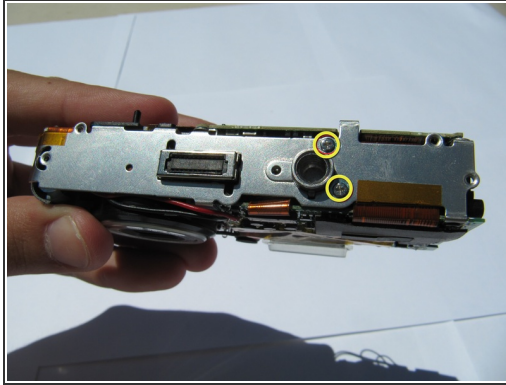
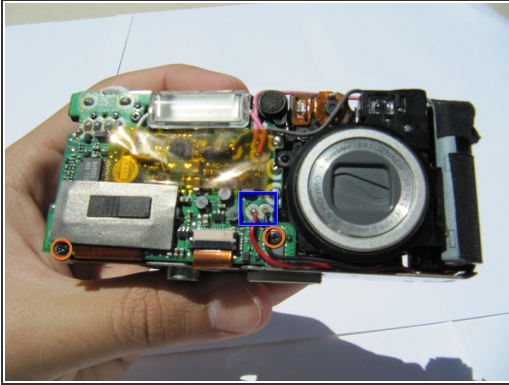
- Pull the second orange tab from the circuit board and remove the buttons.


## Step 14 — Removing LCD



- Flip up the LCD screen to reveal the two orange ribbon cables.
- Disconnect the two ribbons cables from their sockets on the motherboard.

## Step 15 — Capacitor

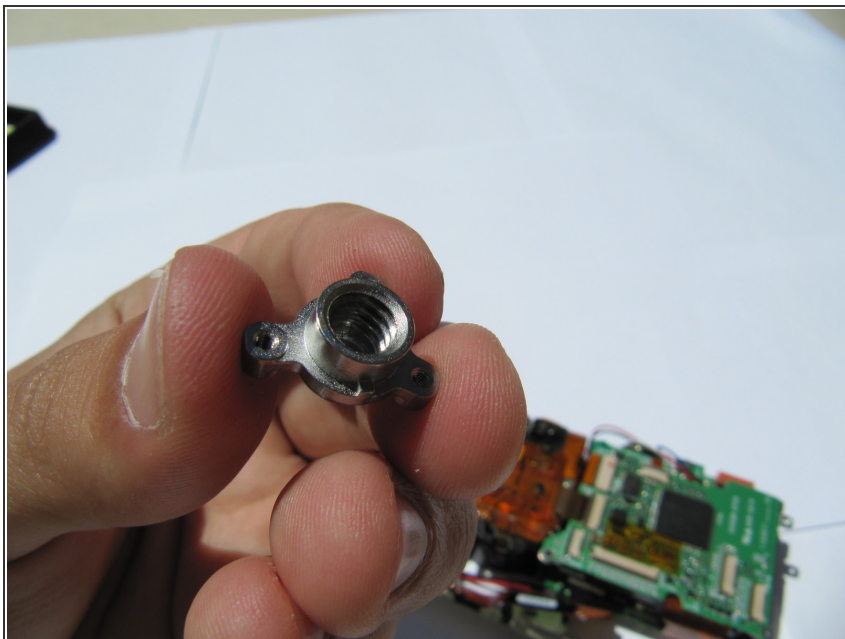


 The capacitor can store electricity even when the camera is off! Do not touch it until you have safely discharged it.

- Connect the two capacitor wires briefly with a pair of metal tweezers to discharge it. You may see a small spark.
- Remove 8 screws.
  - 2 screws in the front (2X 4.31mm).
  - 2 screws on the bottom (2X3.30MM).
  - 4 screws in the back (3x 3.33mm, and 1x 4.34mm).

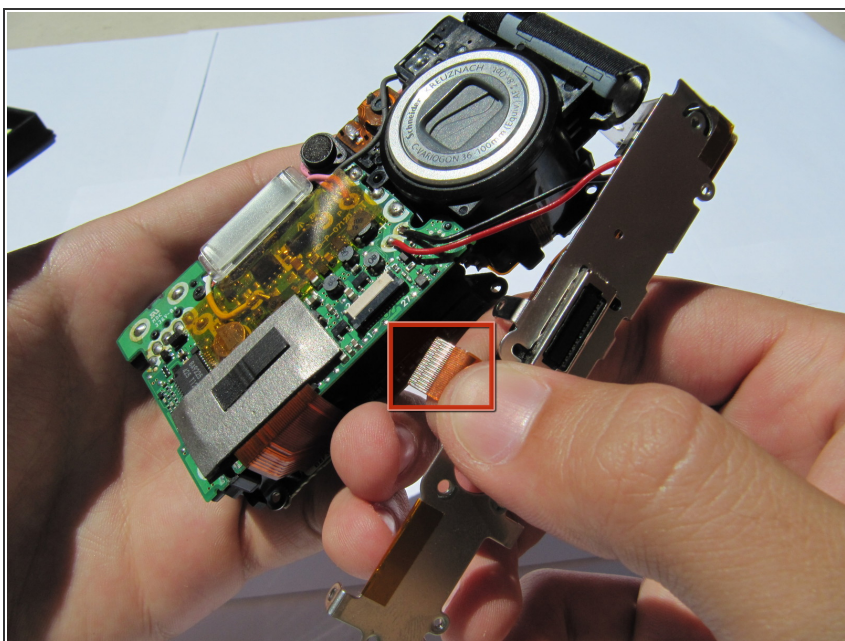


## Step 16



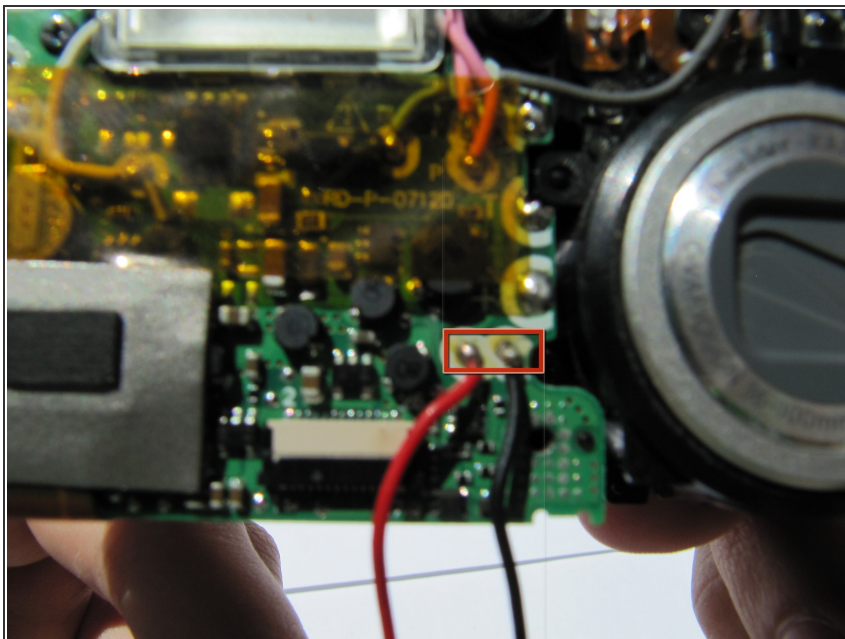
- Remove and set aside the tripod mount.

## Step 17



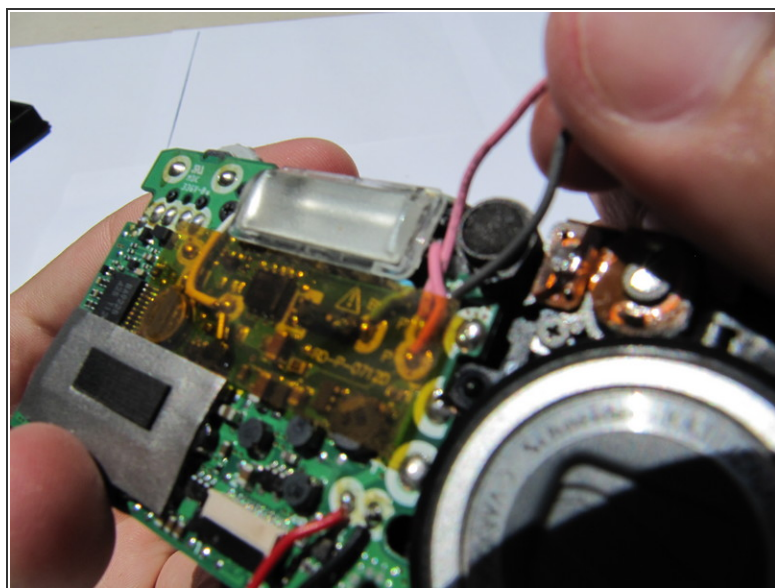
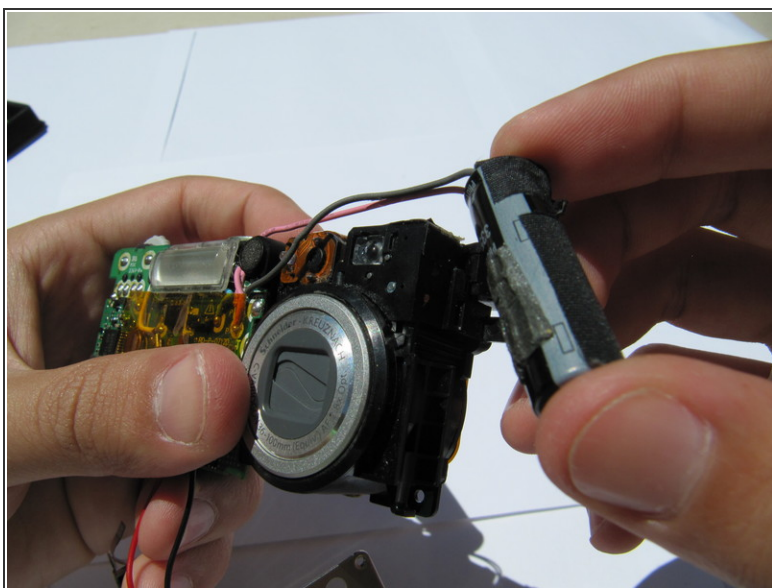
- Pull the black latch outward slightly to release the flex cable.
- Carefully disconnect the orange flex cable.

## Step 18



- Desolder both wires and remove them.

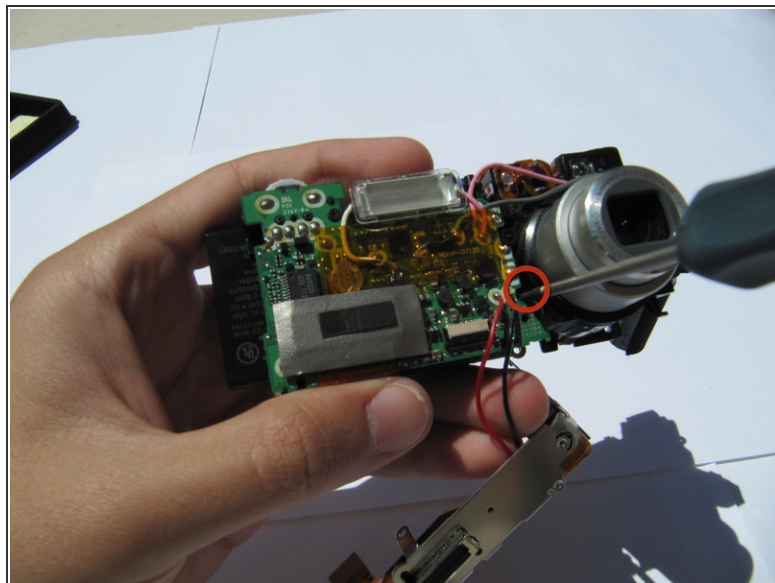
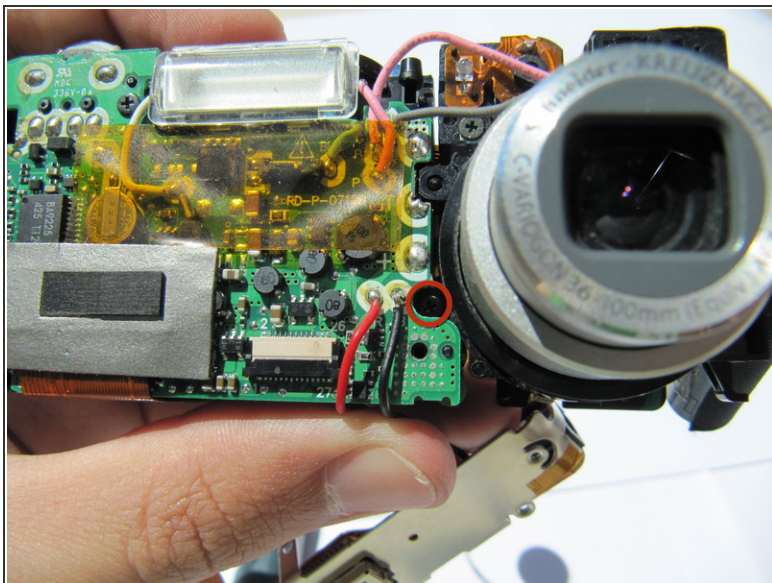
## Step 19



- ⚠ Remove the capacitor (attached by adhesive) and desolder.

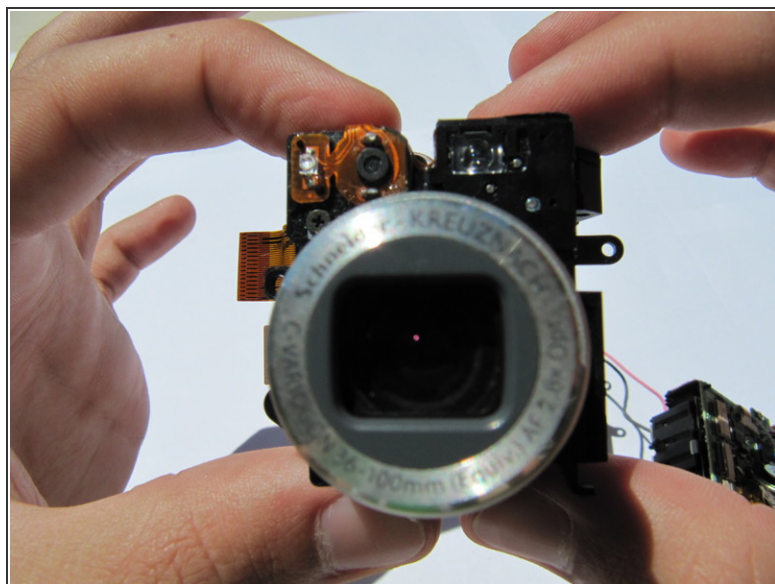
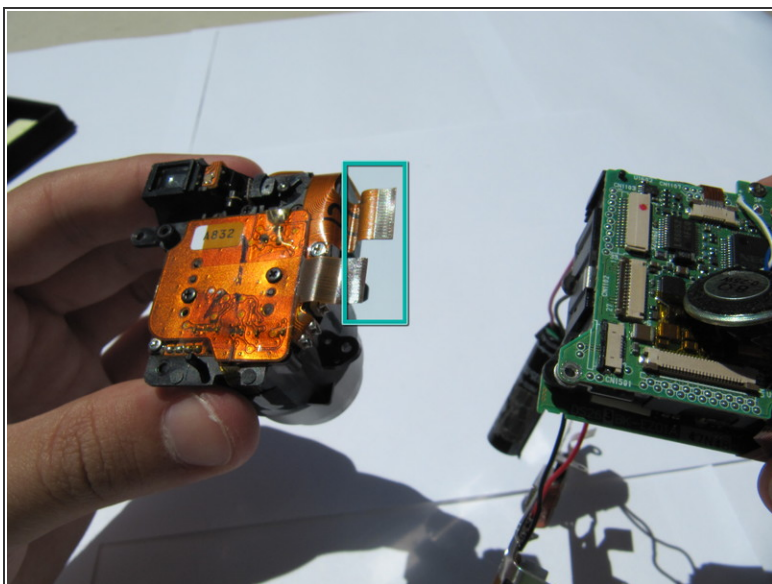


## Step 20 — Lens



- Remove the (1x4.27) screw from the front of the camera.

## Step 21



- Remove the orange tabs from the back of the camera to remove the lens.

To reassemble your device, follow these instructions in reverse order.

